Approved For Release 2000/08/08: CIA-RDP96-00789R001200020001-6

TOPET WOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 0070 (Tng) SESSION NUMBER: 1

DATE OF SESSION: 16 JAN 90 DATE OF REPORT: 16 JAN 90

125 Jan '98

START:

1030

END:

1035

METHODOLOGY: CRV

VIEWER IDENTIFIER: 052

1. (S/NF/SK) MISSION: To describe the target site (Middle of South Atlantic Ocean) in Stage I terminology.

2. (S/NF/SK) VIEWER TASKING: Encrypted Coordinates only.

3. (S/NF/SK) COMMENTS: 1052 had no trouble identifying the site. The transcript was analyzed after the session to use 052's own work to illustrate and discuss problems and successes.

4. (S/NF/SK) EVALUATION: \checkmark

5. (S/NF/SK) SEARCH EVALUATION:

MONITOR: 018

HANDLE VIA SKEET CHANNELS ONLY

CECOET HOFORN

CLASSIFIED BY: DIA (DT)

DECLASSIFY: OADR

Approved F	or Release 2000/08/08 : CIA-RDP96-0078: PF : MBVQ AV : MBVQ	9R0012000200021-6 Jan 9 Ft- Mead 10:30 018
624119 321910	Be	A. sloping up hard B. Hand clow: A. Soft B Ne: Pathers
624119 321910		A. Wavy LyLt B. Air

624119 321910 A. Wavy more waves Fluid B. Water Six end 1035

FEEDBACK
Site is:
Such Allumic Virule
North Amaric Circle